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C. Quee  
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Daniel et al. ✓  
Serial No.: 09/783,354 ✓ Art Unit: 1772 ✓  
Filed: February 14, 2001 ✓ Examiner: Jane Rhee ✓  
For: ORTHOGONALLY AMBIGUOUS CARPET TILE

Attorney Docket No. I4060/205649

Assistant Director for Patents  
U.S. Patent and Trademark Office  
Washington, D.C. 20231

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Commissioner for Patents, U.S. Patent and Trademark Office, Washington, DC 20231 on: July 29, 2002.

*Colleen T. Kadian*  
Colleen Kadian

**AMENDMENT AND RESPONSE TO OFFICE ACTION AND  
PETITION FOR EXTENSION OF TIME**

RECEIVED  
AUG 16 2002  
TC 1700

Sir:

This paper responds to the Office Action mailed March 28, 2002 in the above-identified patent application.

**Amendments in the Specification:**

Please replace the paragraph found on page <sup>2</sup> 1 of the Specification that begins with

“Orthogonally ambiguous” tiles must be positioned . . .” with the following paragraph:

AI  
“Orthogonally ambiguous” tiles must be positioned in one of sixteen positions relative to each other tile. Such positioning is achieved by rotating adjacent tiles in ninety degree increments relative to each other. A “rotational position indeterminate” carpet web pattern can be imaged in which any tile can be cut from the web in any rotational position relative to any other tile cut from the web, including a rotational position displaced by other than ninety degree increments (e.g. forty-five degrees). However, cutting tiles from a web at such orientations would generally produce substantial waste and be impractical.

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01 FD:103 360.00 JP  
02 FD:102 153.00 JP

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